EAST SEARCH 03/23/06 TM *Uma L Mendy*

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	430	712/228.ccls.	USPAT
2	BRS	L2	257	712/229.ccls.	USPAT
3	BRS	L3	267	712/219.ccls.	USPAT
4	BRS	L4	3123	Multi adj thread$3	USPAT
5	BRS	L5	4320	Multi$1thread$3	USPAT
6	BRS	L6	1581	(multi$1thread$3) and priority	USPAT
7	BRS	L11	0	(multi$1thread$3) and priority and (empty adj pipeline)	USPAT
8	BRS	L14	4239	single adj thread$3	USPAT
9	BRS	L15	996	(single adj thread$3) and multi$3thread$3	USPAT
10	BRS	L16	616	(single adj thread$3) same multi$3thread$3	USPAT
11	BRS	L17	406	(single adj thread$3) with multi$3thread$3	USPAT
12	BRS	L20	0	enabl$3 near2 multi$3thrtead$3	USPAT
13	BRS	L21	96	enabl$3 near2 multi$3thread$3	USPAT
14	BRS	L22	1107768	enabl$3 adjmulti$3thread$3	USPAT
15	BRS	L27	2520	sager	USPAT
16	BRS	L28	367	sager and david	USPAT
17	BRS	L29	55	sager and david and thread	USPAT
18	BRS	L30	1	sager and david and thread	EPO
19	BRS	L31	1	sager.in. and david.in. and thread	EPO
20	BRS	L33	0	"04750"	EPO
21	BRS	L34	20248	thread	EPO
22	BRS	L35	0	thread and expired and duration	EPO
23	BRS	L36	3031	geometric	EPO
24	BRS	L37	0	geometric adj increment$3	EPO
25	BRS	L38	0	geometricly adj increment$3	EPO
26	BRS	L39	0	"4771429".pn.	EPO
27	BRS	L41	104378	geometric	USPAT
28	BRS	L42	172	geometric adj increase	USPAT
29	BRS	L43	0	priority same (geometric adj increase)	USPAT
30	BRS	L47	690	geometric adj progression	USPAT

	Type	L #	Hits	Search Text	DBs
31	BRS	L49	0	priority same (geometric adj progression)	USPAT
32	BRS	L51	3391	time adj slic$3	USPAT
33	BRS	L52	167	thread SAME (time adj slic$3)	USPAT
34	BRS	L54	139	((increas$3 or doubl$3)with(time adj slic$3))	USPAT
35	BRS	L56	690	geometric adj progression	USPAT
36	BRS	L60	6698093	doubl$3 or increas$3 or multiply$3)(tim$3adj interval or slic$3	USPAT
37	BRS	L61	11406	doubl$3 or increas$3 or multiply$3)near2(tim$3adj interval or slic$3	USPAT
38	BRS	L62	11406	doubl$3 or increas$3 or multiply$3)near2(tim$3adj interval or slic$3	USPAT
39	BRS	L63	3031	(doubl$3 or increas$3 or multiply$3)near2(tim$3 adj (interval or slic$3))	USPAT
40	BRS	L64	1147	(doubl$3 or increas$3 or multiply$3)adj(tim$3 adj (interval or slic$3))	USPAT
41	BRS	L65	1097	(doubl$3 or increas$3)adj(tim$3 adj (interval or slic$3))	USPAT
42	BRS	L71	58	detwiler.xa.	USPAT
43	BRS	L8	1	"6052708".PN.	USPAT
44	BRS	L9	1	"6073159".PN.	USPAT
45	BRS	L10	1	"6212544".PN.	USPAT
46	BRS	L24	1	"6671714".pn.	USPAT
47	BRS	L26	1	"6671714".pn.	USPAT
48	BRS	L40	1	"4771429".pn.	USPAT
49	BRS	L53	1	thread SAME ((increas$3 or doubl$3)with(time adj slic$3))	USPAT
50	BRS	L67	1	"6542921".pn.	USPAT
51	BRS	L69	1	"6542921".pn.	USPAT
52	BRS	L7	2	(multi$1thread$3) and priority and (instruction near2 starv$5)	USPAT
53	BRS	L12	3	switch$3 near2 (single near2 multi$2thread$3)	USPAT

	Type	L #	Hits	Search Text	DBs
54	BRS	L13	65	switch$3 near2 (multi$2thread$3)	USPAT
55	BRS	L18	12	switch$3)with((single adj thread$3) with multi$3thread$3	USPAT
56	BRS	L23	33	enabl$3 adj multi$3thread$3	USPAT
57	BRS	L25	58	detwiler.xa.	USPAT
58	BRS	L32	20	sager.in. and david.in.	EPO
59	BRS	L46	26	priority with OS adj schedul$3	USPAT
60	BRS	L48	23	thread and (geometric adj progression)	USPAT
61	BRS	L50	70	priority and (geometric adj progression)	USPAT
62	BRS	L55	53	((increas$3 or doubl$3)near2(time adj slic$3))	USPAT
63	BRS	L57	65	(geometric adj progression) with tim$3	USPAT
64	BRS	L58	12	(geometric adj progression) with tim$3 and processor	USPAT
65	BRS	L59	4	(geometrical adj progression) with tim$3 and processor	USPAT
66	BRS	L66	44	(doubl$3)adj(tim$3 adj (interval or slic$3))	USPAT
67	BRS	L68	3	(multi$1thread$3) and (instruction near2 starv$5)	USPAT
68	BRS	L70	31	huisman.xa.	USPAT
69	BRS	L44	172	prioritysame (geometric adj increase)	USPAT
70	BRS	L45	176	geometric$3 same priority	USPAT
71	BRS	L19	251	(single adj threaded) with multi$3thread$3	USPAT